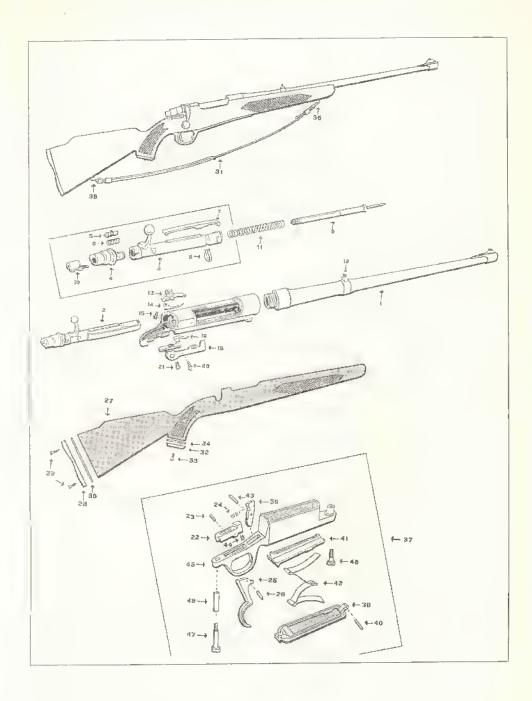
J. C. HIGGINS HIGH POWER RIFLES MODEL 51L

LIST of PARTS and ASSEMBLIES



J. C. Higgins Guns are sold ONLY by Sears, Roebuck and Co. and Simpsons-Sears Limited



PARTS LIST FOR

J. C. HIGGINS MODEL 51L HIGH POWER RIFLES

MODEL NOS.

583,5100

583.5101

583.5102 583.5103

WHEN ORDERING REPAIR PARTS, ALWAYS GIVE THE FOLLOWING INFORMATION AS SHOWN IN THIS LIST:

1. THE PART NUMBER,

THE MODEL NUMBER.

2. THE PART NAME.

4. THE NAME OF ITEM.

All parts identified with a dagger (†) must be fitted to the gun by gunsmiths in Sears gunshops, or by qualified gensmiths. Do not order repair parts by key number, always use the port number.

KEY NO.	PART NO.	DESCRIPTION	MODEL NO.
3	4196	*Borrel Assumbly	583.5100
1	4197	†Barrel Assembly	583.5101
1	4198	TBarrel Assembly	583.5102
1	4199	*Borre! Assembly	583.5103
2	4136	†Ball Assembly	583.5100 rhru 583.5103
3	4157	*Breech Boli	583,5100 thru 583,5103
4	4158	†Breech Bolt Sleave	583,5100 (hru 583,5103
5	4159	18zeech Balt Sleeve Lock	583.5100 thru 583.5103
ó	4160	Breach Bolt Sleeve Lock Spring	563.5100 thru 583.5103
7	4161	†Extractor	583.5100 thro 583.5103
₿	4162	*Exhactor Ring	583.5100 thro 563.5103
9	4163	†Firing Pln	583.5100 Ihru 583.5103
10	4164	†Firling Pin Nul	583,5100 Ihru 583,5103
11	4165	*Firling Pin Spiling	583.5100 thru 583,5103
12	4146	Real Sight Assembly	.563.5100 ihru .583.5103
13	4166	†Ejector and Bolt Lock Spring	583.5100 ihru 583.5103
14	4167	l'Ejector and Broeth Boll Lack	583.5100 thru 583.5103
15	416B	l'Ejaciar and Bisech Ball Lack Spring Sciew	583.5100 thro 583.5103
N.1.	4169	Filler Screws (4)	583.5100 Thro 583.5103
18	4171	†Safely lock	583.5100 Ihru 583.5103
19	4173	†Sofety Lock Spring	583.5100 1hru 583.5103
20	4172	†Safety Lack Screw	583.5100 thru 583.5103
21	4174	PSafety Lack Spring Scrow	583 5100 thru 583,5103
22	4175	Soor	583,5100 thro 583,5103
73	4176	Sear Pin	583,5100 lbru 583,5103
24	4177	Sear Spring	583.5100 lhru 583.5103
25	4178	Trigger	583,5100 thru 583,5103
26	4179	Trigger Pin	583.5100 thru 583.5103
27	4125	Stock Assembly	583.5100 rhru 583.5103
28	620	Bull Plate	583.5100 thru 583.5103
29	562	Bulli Plate Sciew (2)	583,5100 thru 583,5103
30	792	Butt Plate Tilm	583,5100 (hru 583,5103
31	701	Carrying Sling	583.5100 thru 583.5103
32	594	Pistal Grip Cop	583.5100 thru 583.5103
3.3	557	Pistal Grip Cap Screw	583.5100 thru 583.5103
3.4	599	Pistal Grip Cop Trim	583,5100 thru 583,5103
35	597	Sling Swival Rear	583,5100 thre 583,5103
36	598	Sling Swival Front	\$83.5100 thro 583.5103
37	4137	Trigger Guard Assembly	583,5100 and 583,5101
	4138	Trigger Guard Assembly	583.5102 and 583.5103
38	4182	Magazīne Caver	583.5100 [hru 583.5103
37	4163	Magazine Caver Catch	582,5100 thru 583,5103
40	4184	Magazine Cover Pin	583.5100 1hru 583.5103
41	4185	Magazine Follower	583.5100 and 583.5101
	4186	Magazine Follower	5B3.5107 and 5B3.5TD3
42	4187	Magazine Spring	583,5100 and 583,5101
	4188	Magazine Spring	583,5102 and 583,5103
43	4189	Magazine Covar Calch Pin	583,5100 thru 583,5103
4.4	4190	Magazine Caver Catch Spring	583,5100 thru 583,5103
45	4180	Trigger Guard with Magazine	583,5100 and 583,5101
45	4181	Triggor Guard with Magazine	583 5102 and 583.5103
46	4154	Good Screw, Front	583.5100 Thru 583.5103
47	4155	Guard Screw, Repr	583.5100 thru 583.5103
4B	4156	Stock Sushing	583,5100 thro 583,5103

MODEL 51 L

The J. C. Higgins Model 51 L is a 5-shal deluxe grade high-power big-game rifle that costs much less than any other rifle of camparable quality. Your choice of America's favorita big-game cartridges — ,270 — ,30-06 — ,243 and ,308 are available in the Model 51 L.

Its genuine HVA sparting action is world-renawned for strength, simplicity and ease of operation. Trigger is smooth and creep-free. Borrel is fine proof-tested molybdenum steel built

to take a lifetime of normal use.

Stock is beautifully grained checkered American walnut with Monte Corlo styling, full pistal grips and semi-beavertail forearm. Receiver is drilled and tapped to take standard J. C. Higgins telescope mounts and bases, as well as any of the well-known receiver sights. Sling is made of genuine full grain leather.

CLEANING & LUBRICATING

IMPORTANT: Before firing this gun, be sure to thoroughly clean inside of barrel of oil grease and any abstructions.

After making sure the rifle is empty, to remove the ball put the safety in the "aff" position and raise the ball handle. Place the thumb of the left hand on balt release lever, press the

lever away from receiver and at the same time pull the bolt rearward from receiver.

Push a brass cleoning brush sacked in nitro solvent through the barrel fram the rear chamber end and work it through the entire length of the bore several times. Follow this by pushing clean patches through the bore until the last patch comes out unsoiled. A tight protective film of all may be applied to the clean bore. Periodically, dirt and foulting should be removed from the boll and other operating parts. This should be done with a tooth brush socked in nitro salvent, fallowed by a thorough wiping and light oiling.

To replace bolt align bolt with internal mating surfaces an receiver. Push balt farward against tension of release lever on side of receiver. If the bolt does not slide into the rifle, check olignment of extractor. Extractor should be aligned with logs at front and rear of bolt.

Your Model 51 I, is treated with new silicanized and polarized all. This exclusive patented process all at lubricont gets down into the pores of the steel and protects against perspiration and other corrosive elements which cause rust. This all makes J. C. Higgins guns the mast rust resistant of any guns you can buy. It gives the best lubrication of any all tested. And it protects and beautifies stock and foreorm.

A J. C. Higgins Rifle Cleaning Kil is available in either .270 — .30-06 — .243 and .308 colibers (at any Sear's Store or from the catalogue). It includes all the necessary materials to carry out the above operations. Another valuable piece of equipment is a J. C. Higgins Silicane Cloth. This will help protect the autside surfaces of the rifle from rust and moisture if used periodically.

OPERATING INSTRUCTIONS

TO MAKE GUN SAFE: Safely is located at rear top on the right hand side of receiver. The action is locked when the safety is in the rearward position.

TO RELEASE SAFETY: Posh safely in forward position and the gun is ready to fire.

TO LOAD CHAMBER AND MAGAZINE: Roise the bolt hondle aut of the tacking notch and draw bolt assembly straight back as far as it will go. Place a cartridge in the magazine, locating it as far back over the magazine as possible. Then push it dawn into the magazine until it is cought and held by edge of receiver. Repeat this pracedure until the magazine is full, (five cartridges), or the desired number of cartridges have been inserted, then close the bolt.

TO OPERATE: When gun is fired, roise the balt handle and pull back sharply to the rear as far as It will ga; this will extract and eject the spent shell. Push the balt farword and the balt handle down into lacking notch to load the chamber with a cartridge from the magazine.

Always use the safety to prevent accidental firing.

TO REMOVE LOADED SHELL FROM CHAMBER WITHOUT FIRING: With safety in off (forward) position, raise the bolt handle and pull the bolt back sharply. This will extract and eject the unfired cartridge. Hold the left hand over the loading port to catch the unfired

cartridges.

TO REMOVE LOADED SHELL FROM MAGAZINE: Push dawn an cortridges in magazine with the fingers and push ball forward over cortridges moking certain no cartridge has been fed into chamber. Lock by turning down the ball handle into locking notch. Turn gun so that trigger guard is up. Press floar plate release lever until floor plate unhands and stops against the hand. Turn the gun over, release the hand slowly and the magazine will unload.

TO REPLACE FLOOR PLATE: Insert magazine follower into apening, swing hinged flaor plate

upword until it is locked in pasition.

TO REMOVE STOCK FROM ACTION: Remove boll assembly. Turn gun with Irigger guard in vertical position, Release floor plate and magazine follower. Remove two Irigger guard screws and stack bushing which hold the trigger guard to action. Lift stock away from action.

TO REPLACE THE ACTION IN THE STOCK: With the flaar plate released (floor plate follower and spring) insert the trigger guard in the stock. Replace the action and barrel in the stock. Reassemble two trigger guard screws and stock bushing. After making sure these screws are light, replace floor plate guide follower into opening and swing upward until flaar plate becames locked.